

DONUT Command — GstarCAD 2027

4378 kbadmin September 25, 2026 [Command Reference](#) 0 5

DONUT Command

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Commands > D Command > DONUT

Function Description:

This command is used to create a solid circle or a wide ring.

A donut consists of two arc polylines that are joined end-to-end to create a circular shape. The width of the polylines is determined by the specified inside and outside diameters. If you specify an inside diameter of 0, the donut is a filled circle.

Command Access:

Menu: Draw > Donut

Ribbon: Home > Draw > Donut

Toolbar: /

Command: DONUT

Alias: DO

Command Prompts:

Specify inside diameter of donut

:

Specify outside diameter of donut :

Specify center of donut or <exit>:

Inside diameter of donut

Specifies the inside diameter of the donut.

Outside diameter of donut

Specifies the outside diameter of the donut.

Center of donut

Specifies the location of the donut based on its center point. A donut is drawn at each point specified until you press Enter to end the command.

Related References[?]

- [Commands about Curved Objects](#)

Related Tasks[?]

- [To Create a Donut](#)
- [To Work With Circles](#)
- [To Work With Ellipses](#)
- [To Work With Arcs](#)
- [To Draw Polylines](#)

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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